

## SDAŃSK UNIVERSITY 的 OF TECHNOLOGY

## Subject card

Subject name and code	English, PG_00011735							
Field of study	Mechanical Engineering, Mechanical Engineering							
Date of commencement of studies	October 2020		Academic year of realisation of subject		2022/2023			
Education level	first-cycle studies		Subject group		Optional subject group Humanistic-social subject group			
Mode of study	Full-time studies		Mode of delivery		at the	at the university		
Year of study	3		Language of instruction			Englis	English	
Semester of study	5		ECTS credits			2.0	2.0	
Learning profile	general academic profile		Assessment form		exam			
Conducting unit	Language Centre -> Vice-Rector for Education							
Name and surname	Subject supervisor		mgr Krzysztof Lis					
of lecturer (lecturers)	Teachers		mgr Małgorzata Fenc					
			mgr Anita Mieszkowska					
			mgr Witold Zbirohowski-Kościa					
			mgr Janina Badocha					
			mgr Aleksandra Lis					
		mgr Krzysztof Lis						
Lesson types and methods	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	Seminar	SUM
of instruction	Number of study hours	0.0	30.0	0.0	0.0		0.0	30
	E-learning hours included: 0.0							
Learning activity and number of study hours	Learning activity Participation in classes include plan					Self-study		SUM
	Number of study hours	30		0.0		0.0		30
Subject objectives	Development and consolidation of English language command, including reading, speaking, listening, writing and translation in a technical environment							

Learning outcomes	Course outcome	Subject outcome	Method of verification	
	[K6_U82] is able to obtain and process information related to field of study and academic environment in foreign language at B2 level of the Common European Framework of Reference for Languages (CEFR)	Ability to receive and process foreign language information at B2 level for the course of study and the academic environment.	[SU2] Assessment of ability to analyse information [SU5] Assessment of ability to present the results of task	
	[K6_U81] is able to communicate appropriately in foreign language at B2 level of the Common European Framework of Reference for Languages (CEFR) in everyday life, in academic and professional environments	Can communicate correctly in a foreign language at level B2 in everyday situations as well as in academic and professional environments.	[SU2] Assessment of ability to analyse information [SU5] Assessment of ability to present the results of task	
	[K6_W81] has knowledge of grammatical structures and lexical resources needed to communicate in foreign language in terms of general and specialist language related to field of study	Knowledge of the grammatical structures and lexical areas required to understand a foreign language in general situations, as well as the technical language related to the course of study.	[SW2] Assessment of knowledge contained in presentation [SW3] Assessment of knowledge contained in written work and projects	
	[K6_K81] is able to cooperate in international team	Can work together in an international team.	[SK4] Assessment of communication skills, including language correctness [SK1] Assessment of group work skills	
	[K6_K82] is equipped to participate in lectures, seminars and laboratory classes conducted in foreign language	Understanding specialist literature and technical instructions, longer speeches and lectures	[SK4] Assessment of communication skills, including language correctness	

Subject contents	Vocabulary:				
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		nts' knowledge and use of common-o			
		vocabulary. Activities deal with lexical sets (e.g. physical properties and shapes) and word families;			
	diagrams clarify the key technical terms associated with a process.				
	Some pronunciation work on syllable stress is covered.				
	Grammar:				
	The grammar is presented in a simple, straightforward manner and gives only the basic minimum of information necessary. Students learn narrative, present, future, tenses, relative and time clauses and				
	modals.				
	Writing:				
	Writing skills are developed through	a variety of tasks in realistic context	s reflecting the range of text types		
	Writing skills are developed through a variety of tasks in realistic contexts, reflecting the range of text types which students might have to produce at work or as part of their technical training. Writing activities include e.g. process explanations, reports, CVs, emails, summaries, instructions, technical descriptions.				
	Reading:				
	The aims of reading activities vary f	rom in-depth understanding to follow	ing instructions or searching for		
		reflect real life texts and are all base			
	Speaking:	Speaking:			
	Speaking activities aim to equip students with the skills to communicate effectively with fellow professionals,				
	colleagues, trainers and customers. Speaking tasks reflect real world situations such as giving instructions, comparing products, arguing and defending a point of view, questioning, interviewing, checking information and arranging meetings. Students are guided towards preparing and giving presentations based on notes				
	and diagrams.				
	Listening:				
	Listening skills are developed through a variety of activities using audio texts set in both work and training context. Audio texts include phone conversations, interviews,				
	customer service and presentations. Students listen for the main idea or specific information.				
Droroquioitee	Students in A2 groups must have a	ready attained the A1 level, the same	e follows with all the other lovels		
Prerequisites and co-requisites	Gradents in Az groups must have al	ready attained the Arnevel, the Salli	כ וסווטשס שונוז מון נווכ טנווכו ופעפוס.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade		
	Accuracy – written grammar test	60.0%	25.0%		
	Fluency – oral interaction	60.0%	25.0%		
	Written (report)/oral interaction	60.0%	25.0%		
	test (dialogue ,debate)		05.0%		
	Written vocabulary test, oral use of vocab in context	60.0%	25.0%		
		<b>I</b>			

December ded reading	Basic literature	D. Bonamy, Technical English 2, Pearson Longman, Essex 2008.	
Recommended reading		D. Bollaniy, Technical English 2, Pearson Longman, Essex 2006.	
		D. Bonamy, Technical English 3, Pearson Longman, Essex 2011.	
		D. Bonamy, Technical English 4, Pearson Longman, Essex 2011.	
		M. Adamczyk, B. Dawidowicz, Mechanical Engineering. Selected texts	
		for students and PhD students, Wydawnictwo Politechniki Gdańskiej, 2012.	
		M. Ibbotson, Technical English for Professionals, Engineering,	
		Cambridge University Press, 2009.	
	Supplementary literature	S. Czerni, M. Skrzyńska, Słownik naukowo-techniczny angielsko-polski,	
		Wydawnictwa Naukowo-Techniczne, Warszawa 1983.	
		M. M. Berger, T. Jaworska, Słownik naukowo-techniczny angielsko –	
		polski, Wydawnictwa Naukowo-Techniczne, Warszawa 2006.	
		R. Murphy, English Grammar in Use, Cambridge University Press, Cambridge 2011.	
		G. Gójska, Technical English Grammar, Wydawnictwo Politechniki	
		Gdańskiej, Gdańsk 2000.	
		I. Mokwa - Tarnowska, Technical Writing in English, Wydawnictwo Politechniki Gdańskiej, Gdańsk 2006.	
		D. Gawryła, Mechanical Engineering, Politechnika Krakowska, Kraków,	
		2008.	
		Academic publications, dictionaries, scientific and science magazine articles.	
	eResources addresses	Adresy na platformie eNauczanie:	
Example issues/	Multimedia presentation concerning	given industry.	
example questions/ tasks being completed			
<b>U</b> p	Writing reports, projects, describing processes in given specialization.		
Work placement	Not applicable		